E 22nd Ter

Rhode

Island St

Rhode Island St

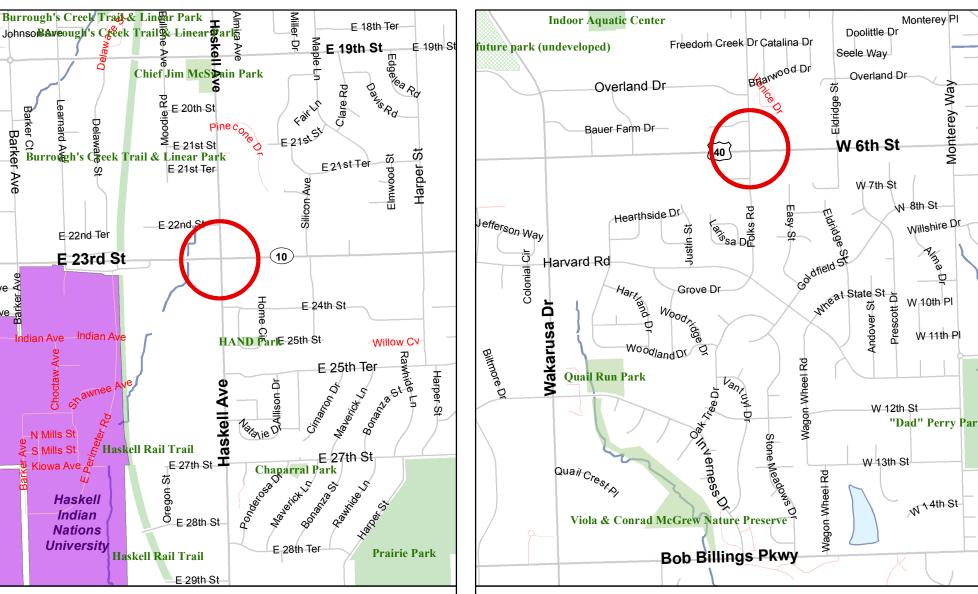
Winona Ave 4

Pawnee Ave

Barker Ct B Barker Ave

New Hampshire St

Application for FY 2016 Geometric Improvment Funding (KDOT)



E 23rd St + Haskell Ave

≱ S Mills St

Haskell

Indian

Nations

University

With the anticipated 2016 completion of the South Lawrence Trafficway including the addition of an interchange at 31st & Haskell, imporvements at 23rd & Haskell are recommended. Also after the SLT, 23rd St will come off of the state highway system as K-10 and will no longer be eligible for geometric improvement funds.

Recommneded improvements at 23rd & Haskell include reconstruction with concrete pavement, the addition of westbound and eastbound dedicated right turn lanes on 23rd St, and widening Haskell south of the intersection to accommodate widening Haskell in the future. Additional improvements include new traffic signals, storm sewer improvements, and ADA compliant sidewalk ramps.

Total estimated cost of this rproject is \$1.2 million. WIth \$900,000 from GI funding, the city will have to contribute \$300,000 to complete this project.

W 6th St + Folks Rd

This project consists of installation of dedicated right turn lanes for eastboudn and westbound traffic on 23rd St and widening of Folks Rd north of 6th St to include a dedicated right turn lane and possibly dual left turn lanes. Right-of-way acquisition and/or easments may be necessary.

The total estimated cost of this project is \$750,000 (\$600,000 state/\$150,000 city).



0.75

0.5

W 6th St + Monterey Way

Improvements at this interstction include dedicated right turn lanes for eastbound and westbound traffic on 6th St and widening of Monterey Way north and south of 6th St to include right turn lanes. Traffic signals would be upgraded and right-of-way would likely be needed from adjacent property

The total estimated cost of this project is \$1,000,000 (\$800,000 state/\$200,000 city).

Date: 4/18/2013